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Sheet	A1	of	A2
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Application Number	09/693,268
Filing Date	10-20-2000
First Named Inventor	Mike Edwards
Group Art Unit	2155
Examiner Name	Nguyen, Th
Attorney Docket Number	5577-222

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Substitute form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet

A2

of

A2

Application Number

Complete if Known

09/693,268

Filing Date

10-20-2000

First Named Inventor

Mike Edward Baskov

Group Art Unit

2155

Examiner Name

Nguyen, Thu Ha T

Attorney Docket Number

5577-222

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OTHER NON PATENT LITERATURE DOCUMENTS

Technology Center 2100

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
Thn	23.	"Allot Announces the General Availability of its Directory Services-Based NetPolicy™ Manager." Press Bulletin. Tel Aviv, Israel, February 28, 2000
	24.	"Allot Communications Announces Business-Aware Network Policy Manager." Press Bulletin. Sophia Antipolis, France, September 20, 1999.
	25.	"Allot Communications Announces Directory Services Based Network Policy Manager." Press Bulletin. Los Gatos, CA, April 5, 1999.
	26.	"Allot Communications Announces the NetEnforcer Family of IP Traffic Management Products: Fault-Tolerant, Scaleable, Policy-Based Bandwidth Management, QOS, SLA Solutions." Press Bulletin. Burlingame, CA, December 13, 1999.
	27.	"Allot Communications Launches NetEnforcer with NetWizard, the Fastest Way to Implement Accurate and Reliable Network QOS Policies." Press Bulletin. Burlingame, CA, January 25, 2001.
	28.	"Allot Introduces Turnkey Next Generation IP Service and Creation Solution—the Virtual Bandwidth Manager." Press Bulletin. Atlanta, GA, SUPERCOMM 2000, Booth #8458, June 5, 2000.
	29.	"Data Communications Awards Allot Communications 'Hot Producer' in Internetworking/IP Tools Category." Press Bulletin. Los Gatos, CA, January 18, 1999.
	30.	"Policy-Based Network Architecture." From www.allot.com , pp. 1-11.
	31.	A. Dahlin et al. <i>EDDIE A Robust and Scalable Internet Server</i> . Ericsson Telecom AB, Stockholm, Sweden (May 1998).
	32.	Aron et al. "Efficient Support for P-HTTP in Cluster-Based Web Servers." Proc. Of 1999 Annual Usenix Technical Conference, Monterey, CA, June 1999.
	33.	Aron et al. "Scalable Content-aware Request Distribution in Cluster-based Network Server." Proc. Of the 2000 Annual Usenix Technical Conference, San Diego, CA, June 2000.
	34.	Aron, Mohit. "Scalable Content-aware Request Distribution in Cluster-based Network Servers." http://softlib.rice.edu/softlib/scalableRD.html . Department of Computer Science, Rice University.
	35.	Brochure entitled, <i>ACEdirector™ 8-PORT 20/200 MBPS ETHERNET WEB SWITCH</i> . Alteon WebSystems, San Jose, CA (1999).
	36.	Brochure entitled, <i>Enhancing Web User Experience with Global Server Load Balancing</i> . Alteon WebSystems, San Jose, CA (June 1999).
	37.	Brochure entitled, <i>The Next Step in Server Load Balancing</i> . Alteon WebSystems, San Jose, CA (November 1999).
	38.	Hansen et al., <i>Dynamic Adaptation of Network Connections in Mobile Environments</i> , <i>IEEE Internet Computing</i> , January-February 1998.
	39.	http://w3.enterlib.ibm.com:80/cgi-bin/bookmgr/books/F1AF7001/1.3.1.2 ; 1.3.1.2.5 Virtual IP Addressing (VIPA); Excerpt from IP Configuration for OS/390, pp 1-4 (1998).
	40.	http://w3.enterlib.ibm.com:80/cgi-bin/bookmgr/books/F1AF7001/1.3.2 ; 1.3.20 DEVICE and LINK Statement—Virtual Devices (VIPA); Excerpt from IP Configuration for OS/390, pp.1-3 (1998).
	41.	http://w3.enterlib.ibm.com:80/cgi-bin/bookmgr/books/F1AF7001/1.3.2 ; 1.3.23. HOME Statement; Excerpt From IP Configuration for OS/390, pp. 1-6 (1998).
	42.	Mac Devine. Presentation entitled, <i>Networking and the Parallel Sysplex</i> . OS/390 Expo and Performance Conference (October 22, 1999).
	43.	Mac Devine. Presentation entitled, <i>The Parallel Sysplex: Concepts and Considerations</i> . Share Session 3406 (March 5, 2000).
Thn	44.	Pai et al. <i>Locality-Aware Request Distribution in Cluster-based Network Servers</i> . Proceedings of the 8 th International Conference on Architectural Support for Programming Languages and Operating Systems (ASPLOS VIII), San Jose, CA, October, 1998.

Examiner Signature

Thn

Date Considered

9/10/04

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